

70-346 - Managing Office 365 Identities and Requirements

<http://www.certleader.com/70-346-dumps.html>



1. You are the Office 365 administrator for your company. The company synchronizes the local Active Directory objects with a central identity management system.

The environment has the following characteristics:

Each department has its own organizational unit (OU).

The company has OU hierarchies for partner user accounts.

All user accounts are maintained by the identity management system.

You need to ensure that partner accounts are NOT synchronized with Office 365.

What should you do?

- A. Configure OU-based filtering by using the Windows Azure Active Directory Sync tool.
- B. In the Windows Azure Active Directory portal, configure OU-based filtering.
- C. Configure user attribute-based filtering by using the Windows Azure Active Directory Sync tool.
- D. In the Windows Azure Active Directory portal, configure user attribute-based filtering.

Answer: A

Reference: <http://technet.microsoft.com/en-us/library/jj710171.aspx>

Company has OU hierarchies for partner user accounts so OU-based filtering should be fine.

2. An organization migrates to Office 365.

The Office 365 administrator must be notified when Office 365 maintenance activities are planned.

You need to configure the administrator's computer to receive the notifications.

What should you configure?

- A. Office 365 Management Pack for System Center Operations Manager
- B. Service requests
- C. Service health page
- D. Office 365 Service Health RSS Notifications feed

Answer: D

Reference:

<https://support.office.com/en-us/article/View-the-status-of-your-services-932ad3ad-533c-418a-b938-6e44e8bc33b0>

3. You have an Office 365 tenant that uses an Enterprise E3 subscription. You have two servers in a perimeter network that have the Active Directory Federation Services (AD FS) proxy role service installed. A federation server farm is located behind a firewall.

You need to ensure that the AD FS proxies can communicate with the federation server farm.

Which two name resolution strategies can you use? Each correct answer presents a complete solution.

- A. HOSTS file on the proxy servers
- B. DNS server in the perimeter network
- C. LMHOSTS file on the proxy servers
- D. LMHOSTS file on the federation servers
- E. HOSTS file on the federation servers

Answer: A,B

Explanation: Configure Name Resolution for a Federation Server Proxy in a DNS Zone That Serves Only the Perimeter Network So that name resolution can work successfully for a federation server in an Active Directory Federation Services (AD FS) scenario in which one or more Domain Name System (DNS) zones serve only the perimeter network, the following tasks must be completed:

- * The hosts file on the federation server proxy must be updated to add the IP address of a federation server.
- * DNS in the perimeter network must be configured to resolve all client requests for the AD FS host name to the federation server proxy. To do this, you add a host (A) resource record to perimeter DNS for the federation server proxy.

Reference: Configure Name Resolution for a Federation Server Proxy in a DNS Zone That Serves Only the Perimeter Network

<https://technet.microsoft.com/en-us/library/dd807045.aspx>

4. Contoso Ltd. uses Office 365 for collaboration. You are implementing Active Directory Federation Services (AD FS) for single sign-on (SSO) with Office 365 services. The environment contains an Active Directory domain and an AD FS federation server.

You need to ensure that the environment is prepared for the AD FS setup.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Configure Active Directory to use the domain contoso.com.
- B. Configure Active Directory to use the domain contoso.local.
- C. Create a server authentication certificate for the federation server by using fs.contoso.com as the subject name and subject alternative name.

D. Create a server authentication certificate for the federation server by using fs.contoso.local as the subject name and subject alternative name.

Answer: A,C

5. DRAG DROP

A graphic design agency has an Office 365 tenant. The agency uses only computers that run the Apple Macintosh operating system. Some users have Microsoft Entourage 2008 for Mac, and some have Microsoft Outlook for Mac.

All users report that they cannot access Exchange Online to check their email.

You need to run test connectivity for all users to identify the problem. You need to use the Microsoft Remote Connectivity Analyzer and the credentials of the users.

What should you do? To answer, drag the appropriate test to run to the correct email client. Each test may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Microsoft Exchange Web Services Connectivity Test	
Service Account Access (Developers)	
Outlook Connectivity	
Outlook Autodiscover	
Inbound SMTP Email	
Outbound SMTP Email	

Email client	Test to run
Entourage 2008 for Mac	
Microsoft Outlook for Mac	

Answer:

Microsoft Exchange Web Services Connectivity Test	
Service Account Access (Developers)	
Outlook Connectivity	
Outlook Autodiscover	
Inbound SMTP Email	
Outbound SMTP Email	

Email client	Test to run
Entourage 2008 for Mac	Inbound SMTP Email
Microsoft Outlook for Mac	Outlook Connectivity

6. You deploy Lync Online for a company that has offices in San Francisco and New York. The two offices both connect to the Internet. There is no private network link between the offices.

Users in the New York office report that they cannot transfer files to the users in the San Francisco office by using Lync Online.

You need to ensure that users in both offices can transfer files by using Lync Online.

What should you do?

- A. Configure the firewall to open Transmission Control Protocol (TCP) ports 50060-50079.
- B. Configure the firewall to open Transmission Control Protocol (TCP) ports 50040-50059.
- C. Create a private network connection to share files.
- D. Upgrade all of the Lync Online clients to use Lync 2013.

Answer: B

7. A company has an Office 365 tenant. You implement two-factor authentication for all users. You hire an employee named User1 to track service usage and status.

User1 must be able to monitor the status of the services over a period of time by using a report. User1 does not have administrator access.

You need to provide a report for User1.

Which report solution should you choose?

- A. downloadable spreadsheet
- B. REST reporting web service
- C. reporting Windows PowerShell cmdlets
- D. Office 365 admin center

Answer: B

Explanation:

The Office 365 Reporting web service enables developers to integrate information on email and spam, antivirus activity, compliance status, and Lync Online activities into their custom service reporting applications and web portals. All the reports available in the admin portal, within the downloadable Microsoft Excel spreadsheets, and those accessed through Windows PowerShell cmdlets, are accessible using the Reporting web service.

Reference: Office 365 Reporting web service

<https://msdn.microsoft.com/en-us/library/office/jj984325.aspx>

8. An organization plans to migrate to Office 365.

You need to estimate the post-migration network traffic.

Which tool should you use?

- A. Lync 2013 Bandwidth Calculator
- B. Process Monitor
- C. Microsoft Network Monitor
- D. Microsoft OnRamp Readiness tool

Answer: A

Explanation:

Office 365 includes Lync 2013.

With this latest version of the Microsoft Lync Server 2010 and 2013 Bandwidth Calculator, you can enter information about your users and the Lync Server features that you want to deploy, and the Bandwidth Calculator will determine bandwidth requirements for the WAN that connects sites in your deployment. The accompanying Bandwidth Calculator User Guide describes the recommended process for estimating your WAN bandwidth needs for Lync client real-time traffic.

Reference: Lync Server 2010 and 2013 Bandwidth Calculator Version 2.0

<http://blogs.technet.com/b/nexthop/archive/2013/06/07/lync-server-2010-and-2013-bandwidth-calculator-version-2-0.aspx>

9. Your company has an Office 365 subscription. You create a new retention policy that contains several retention tags. A user named Test5 has a client computer that runs Microsoft Office Outlook 2007. You install Microsoft Outlook 2010 on the client computer of Test5. Test5 reports that the new retention tags are unavailable from Outlook 2010.

You verify that other users can use the new retention tags. You need to ensure that the new retention tags are available to Test5 from Outlook 2010.

What should you do?

- A. Instruct Test5 to repair the Outlook profile.
- B. Modify the retention policy tags.
- C. Run the Set-Mailbox cmdlet.
- D. Force directory synchronization.

Answer: A

10. You have a legacy application that needs to send email to employees. The legacy application runs on a client computer.

The legacy application must send email by using IMAP through Exchange Online.

You need to identify the correct host name and port information.

Which settings should you use?

- A. Imap.office365.com and port 993
- B. Imap.office365.com and port 143
- C. Outlook.office365.com and port 993
- D. Outlook.office365.com and port 143

Answer: C

Explanation:

For Office 365 for business, use the following settings.

IMAP4

outlook.office365.com

993 implicit

Reference: Use POP or IMAP to connect to Office 365 for business or Microsoft Exchange accounts

<https://support.office.com/en-US/Article/Use-POP-or-IMAP-to-connect-to-Office-365-for-business-or-Microsoft-Exchange-accounts-44f951cc-2041-47ed-b674-506889ca9d8b>

11. Your company deploys an Office 365 tenant.

You need to ensure that you can view service health and maintenance reports for the past seven days.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

- A. Run the Microsoft Online Services Diagnostics and Logging (MOSDAL) Support Kit.
- B. View the service health current status page of the Office 365 admin center.
- C. View the service settings page of the Office 365 admin center.
- D. Subscribe to the Office 365 Service Health RSS Notifications feed.

Answer: B,D

12. You are the Office 365 administrator for your company.

Users report that they have received significantly more spam messages over the past month than they

normally receive.

You need to analyze trends for the email messages received over the past 60 days.

From the Office 365 admin center, what should you view?

- A. the Mail protection reports
- B. the Office 365 Malware detections in received mail report
- C. messages on the Message center page
- D. the Mailbox access by non-owners report

Answer: A

Explanation:

Use mail protection reports in Office 365 to view data about malware, spam, and rule detections.

If you're an Exchange Online or Exchange Online Protection (EOP) admin, there's a good chance you'd like to monitor how much spam and malware is being detected, or how often your transport rules are being matched. With the interactive mail protection reports in the Office 365 admin center, you can quickly get a visual report of summary data, and drill-down into details about individual messages, for as far back as 90 days.

Reference: [https://technet.microsoft.com/en-us/library/dn500744\(v=exchg.150\).aspx](https://technet.microsoft.com/en-us/library/dn500744(v=exchg.150).aspx)

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